Differences in <control>

ead:control attributes	eac:control attributes
altrender	
audience	audience
base	base
countryencoding	countryEncoding
dateencoding	dateEncoding
encodinganalog	
id	id
langencoding	languageEncoding
lang	languageOfElement
	maintenanceStatus
	publicationStatus
relatedencoding	
repositoryencoding	repositoryEncoding
scriptencoding	scriptEncoding
script	scriptOfElement
	target

Notes:
- Decision from 16 April was to hold off on removing or changing @altrender, @encodinganalog, and @relatedencoding and to have a more detailed analysis of use cases during the second phase of the EAD revision.
- Decision from 16 April was to follow EAC-CPF 2.0 with regard to the four language attributes.
- Decision from 19 March was to add @target according to the approach taken in EAC-CPF 2.0.
- Leaves the new attributes @maintenanceStatus and @publicationStatus for decision.

ead:control elements	eac:control elements

<recordid/> (1..1)	<recordId/> (1..1)
<otherrecordid/> (0..n)	<otherRecordId/> (0..n)
<representation/> (0..n)	<representation/> (0..n)
<filedesc/> (1..1)	
<maintenancestatus/> (1..1)	see #84
<publicationstatus/> (0..1)	see #85
<maintenanceagency/> (1..1)	<maintenanceAgency/> (1..1)
<languagedeclaration/> (0..n)	<languageDeclaration/> (0..n)
<conventiondeclaration/> (0..n)	<conventionDeclaration/> (0..n)
<rightsdeclaration/> (0..n)	<rightsDeclaration/> (0..n)
<localtypedeclaration/> (0..n)	<localTypeDeclaration/> (0..n)
<localcontrol/> (0..n)	<localControl/> (0..n)
<maintenancehistory/> (1..1)	<maintenanceHistory/> (1..1)
<sources/> (0..1)	<sources/> (0..1)

Notes:
- Different elements order in EAC
- Change for //maintenancestatus and //pubicationstatus to being attributes (see previous table)
- Decision to consider keeping //localcontrol or not during phase 2 based on use cases from the community
- Consider moving //fileDesc out of control and make it a sibling element to have control aligned

Differences in <recordId>

ead:recordid attributes	eac:recordId attributes
altrender	
audience	audience
encodinganalog	
id	id
instanceurl	see #130

lang	languageOfElement
script	scriptOfElement
	target

Notes:
- Removal of @instanceURL and use of <representation@href> instead

Differences in <languageDeclaration>

ead:languagedeclaration attributes	eac:languageDeclaration attributes
altrender	
audience	audience
encodinganalog	
id	id
	languageCode (required)
lang	languageOfElement
	scriptCode
script	scriptOfElement
	target

ead:languagedeclaration elements	eac:languageDeclaration elements
<descriptivenote/> (0..n)	<descriptiveNote/> (0..n)
<language/> (1..1)	see #160
<script/> (1..1)	see #161

Notes:
- Decision from 16 April was to adopt the changes to <languageDeclaration> as suggested in EAC-CPF 2.0

Differences in <conventionDeclaration>, <localTypeDeclaration>, <rightsDeclaration>

Notes:

- same encoding concept for all 3 elements in both schemas

ead:...declaration attributes	eac:...Declaration attributes
altrender	
audience	audience
encodinganalog	
id	id
lang	languageOfElement
localtype	
script	scriptOfElement
	target
	valueURI
	vocabularySource
	vocabularySourceURI

ead:...declaration elements	eac:...Declaration elements
<abbr/> (0..1)	<shortCode/> (0..1)
<citation/> (1..1)	<reference/> (1..1)
<descriptivenote/> (0..1)	<descriptiveNote/> (0..1)

Notes:
- Decision with regard to following EAC in the addition of the three vocabulary attributes taken as part of the previous discussion on linking attributes
- Change from //abbr to //shortCode only applies to the control section in EAD, not the archDesc section
- //citation only used in control section in EAD; however, the change from //citation to //reference also includes a change from //ref to //reference

Differences in <maintenanceEvent>

ead:maintenanceEvent attributes	eac:maintenanceEvent attributes

altrender	
audience	audience
encodinganalog	
id	id
lang	languageOfElement
	maintenanceEventType
script	scriptOfElement
	target

ead:maintenanceEvent elements	eac:maintenanceEvent elements
<agent/> (1..1)	<agent/> (1..1)
<agenttype/> (1..1)	see #94
<eventdatetime/> (1..1)	<eventdatetime/>
<eventdescription/> (0..n)	<eventdescription/> (0..n)
<eventtype/> (1..1)	see #92

ead:agent attributes	eac:agent attributes
	agentType
altrender	
audience	audience
encodinganalog	
id	id
lang	languageOfElement
script	scriptOfElement
	target
	valueURI
	vocabularySource
	vocabularySourceURI

Notes:
- ead:agent & eac:agent: both can contain text
- Change from //agentType to @agentType and from //eventType to @maintenanceEventType echoes the change to @maintenanceStatus and @publicationStatus
- @standardDateTime used with <eventDateTime> is currently restricted to dates only until 2099-12-31 including in EAD3

Differences in <source>

ead:source elements	eac:source elements
	citedRange (0..n)
descriptivenote (0..1)	descriptiveNote (0..1)
objectxmlwrap (0..1)	objectXMLWrap (0..1)
sourceentry (0..n)	reference (1..n)

ead:source attributes	eac:source attributes
actuate	
altrender	
arcrole	
audience	audience
encodinganalog	
href	href
id	id
lang	languageOfElement
	lastDateTimeVerified
linkrole	linkRole
linktitle	linkTitle
script	scriptOfElement
show	
	target

	valueURI
	vocabularySource
	vocabularySourceURI

Notes:
- Decision from 16 April was to add <citedRange> to <source>
- Decision from 16 April was to remove <sourceentry> and use <reference> instead
- Decision from 16 April was to remove @actuate, @arcrole, and @show
- Decision with regard to following EAC in the addition of the three vocabulary attributes taken as part of the previous discussion on linking attributes